Patent Assignment Assignor Details

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Total Assignments: 2

Assignment: 1

Reel/Frame: 014905 / 0918   **Pages:** 2

Received: 01/20/2004   **Recorded:** 01/13/2004   **Mailed:** 07/29/2004

Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignors

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2 TSENG, WEI-WEN   **Exec Dt:** 09/19/2003

Assignee

1 VIA TECHNOLOGIES, INC.
8F, 533, CHUNG-CHENG RD.
HSIN-TIEN, TAIPEI, TAIWAN R.O.C.

Property

App #	PCT #	Pat #	Pub #
10665292	NONE	NONE	US20040236878

Correspondence name and address

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Assignment: 2

Reel/Frame: 015067 / 0856   **Pages:** 2

Received: 03/16/2004   **Recorded:** 03/09/2004   **Mailed:** 09/03/2004

Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignors

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Property

App #	PCT #	Pat #	Pub #
10665293	NONE	NONE	US20050039081

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Search Results as of: 03/20/2007 10:36 AM

If you have any comments or questions concerning the data displayed, contact PRD / Assignments at 571-272-3350.

Web interface last modified: February 22, 2007 v.2.0

Plus Search

EAST:
US 20040236878 A1(US-PGPUB)
4882727 (USPAT)
4935925 (USPAT)
4958342 (USPAT)
4429368 (USPAT)
5191418 (USPAT)
5237610 (USPAT)
5586284 (USPAT)
6112294 (USPAT)
6115805 (USPAT)
6185680 (USPAT)
6650639 (USPAT)
US 20030048779 A1(US-PGPUB)
4914652 (USPAT)
4975906 (USPAT)
4991010 (USPAT)
5245606 (USPAT)
5245617 (USPAT)
5247620 (USPAT)
5289469 (USPAT)
5305321 (USPAT)
5313582 (USPAT)
5315593 (USPAT)
5325197 (USPAT)
5327534 (USPAT)
5379289 (USPAT)
5388133 (USPAT)
5392412 (USPAT)
5394402 (USPAT)
5442631 (USPAT)
5477547 (USPAT)
5493562 (USPAT)
5592486 (USPAT)
5602995 (USPAT)
5633858 (USPAT)
5633865 (USPAT)
5740171 (USPAT)
5748905 (USPAT)
5784582 (USPAT)
5787025 (USPAT)
5802329 (USPAT)
5802064 (USPAT)
5805808 (USPAT)
5809241 (USPAT)
5815500 (USPAT)
5835710 (USPAT)
5841991 (USPAT)
5884040 (USPAT)
5884041 (USPAT)

5886936 (USPAT)
##

Titles of most frequently occurring classifications of patents returned from a search of 10665292 on Mar 20, 2007

10 370/401   (5 OR, 5 XR)
   Class 370   MULTIPLEX COMMUNICATIONS
      370/351   .PATHFINDING OR ROUTING
      370/389   ..Switching a message which includes an address header
      370/400   ...Having a plurality of nodes performing distributed switching
      370/401   ....Bridge or gateway between networks

4 370/389   (4 OR, 0 XR)
   Class 370   MULTIPLEX COMMUNICATIONS
      370/351   .PATHFINDING OR ROUTING
      370/389   ..Switching a message which includes an address header

4 370/402   (1 OR, 3 XR)
   Class 370   MULTIPLEX COMMUNICATIONS
      370/351   .PATHFINDING OR ROUTING
      370/389   ..Switching a message which includes an address header
      370/400   ...Having a plurality of nodes performing distributed switching
      370/401   ....Bridge or gateway between networks
      370/402   .....Bridge between bus systems

3 370/392   (1 OR, 2 XR)
   Class 370   MULTIPLEX COMMUNICATIONS
      370/351   .PATHFINDING OR ROUTING
      370/389   ..Switching a message which includes an address header
      370/392   ...Processing of address header for routing, per se

2 370/465   (2 OR, 0 XR)
   Class 370   MULTIPLEX COMMUNICATIONS
      370/464   .COMMUNICATION TECHNIQUES FOR INFORMATION CARRIED IN PLURAL CHANNELS
      370/465   ..Adaptive

2 370/470   (0 OR, 2 XR)
   Class 370   MULTIPLEX COMMUNICATIONS
      370/464   .COMMUNICATION TECHNIQUES FOR INFORMATION CARRIED IN PLURAL CHANNELS
      370/465   ..Adaptive
      370/470   ...Frame length

2 714/38   (1 OR, 1 XR)
   Class 714   ERROR DETECTION/CORRECTION AND FAULT DETECTION/RECOVERY
      714/100   .DATA PROCESSING SYSTEM ERROR OR FAULT HANDLING
      714/1   ..Reliability and availability
      714/25   ...Fault locating (i.e., diagnosis or testing)
      714/37   ....Analysis (e.g., of output, state, or design)
      714/38   .....Of computer software

2 711/221   (0 OR, 2 XR)
   Class 711   ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MEMORY

| 711/200 | .ADDRESS FORMATION |
| 711/221 | ..Using table |

2 340/825.52 (0 OR, 2 XR)

Class 340	COMMUNICATIONS: ELECTRICAL
340/825	.SELECTIVE
340/825.52	..Addressing

2 709/245 (1 OR, 1 XR)

| Class 709 | ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTICOMPUTER DATA TRANSFERRING |
| 709/245 | .COMPUTER-TO-COMPUTER DATA ADDRESSING |

2 709/249 (1 OR, 1 XR)

| Class 709 | ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTICOMPUTER DATA TRANSFERRING |
| 709/249 | .MULTIPLE NETWORK INTERCONNECTING |

2 370/469 (2 OR, 0 XR)

Class 370	MULTIPLEX COMMUNICATIONS
370/464	.COMMUNICATION TECHNIQUES FOR INFORMATION CARRIED IN PLURAL CHANNELS
370/465	..Adaptive
370/469	...Processing multiple layer protocols

2 370/412 (1 OR, 1 XR)

Class 370	MULTIPLEX COMMUNICATIONS
370/351	.PATHFINDING OR ROUTING
370/389	..Switching a message which includes an address header
370/412	...Queuing arrangement

2 370/474 (0 OR, 2 XR)

Class 370	MULTIPLEX COMMUNICATIONS
370/464	.COMMUNICATION TECHNIQUES FOR INFORMATION CARRIED IN PLURAL CHANNELS
370/474	..Assembly or disassembly of messages having address headers

2 709/250 (1 OR, 1 XR)

| Class 709 | ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTICOMPUTER DATA TRANSFERRING |
| 709/250 | .NETWORK-TO-COMPUTER INTERFACING |

2 709/227 (1 OR, 1 XR)

| Class 709 | ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MULTICOMPUTER DATA TRANSFERRING |
| 709/227 | .COMPUTER-TO-COMPUTER SESSION/CONNECTION ESTABLISHING |